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www.philips.com/welcome

BDP3300
BDP3305
BDP3310

User manual

PHILIPS

Before you connect this Blu-ray disc/ DVD player, read and understand all accompanying instructions.

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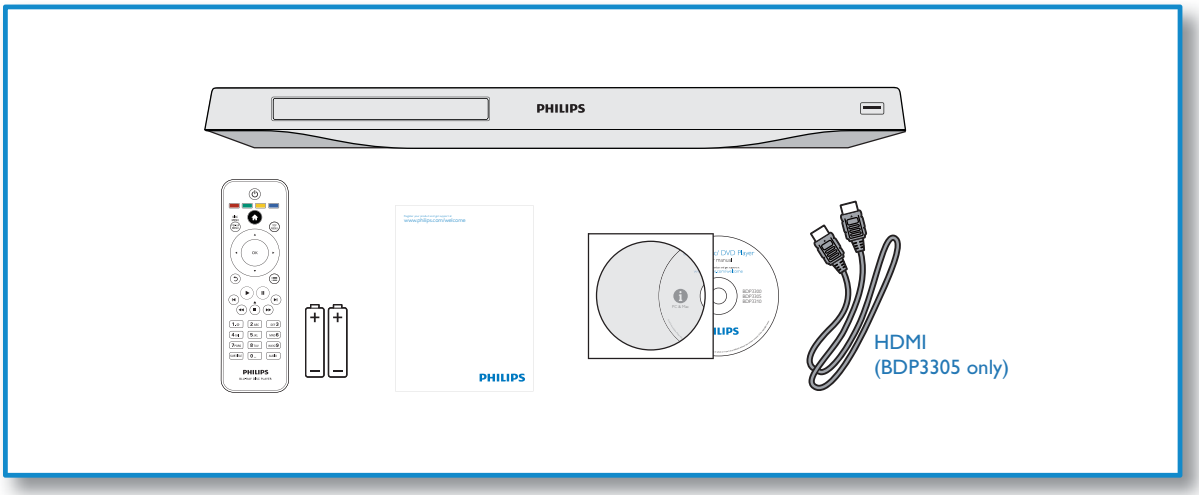
PHILIPS
PHILIPS
HDMI
(BDP3305 only)

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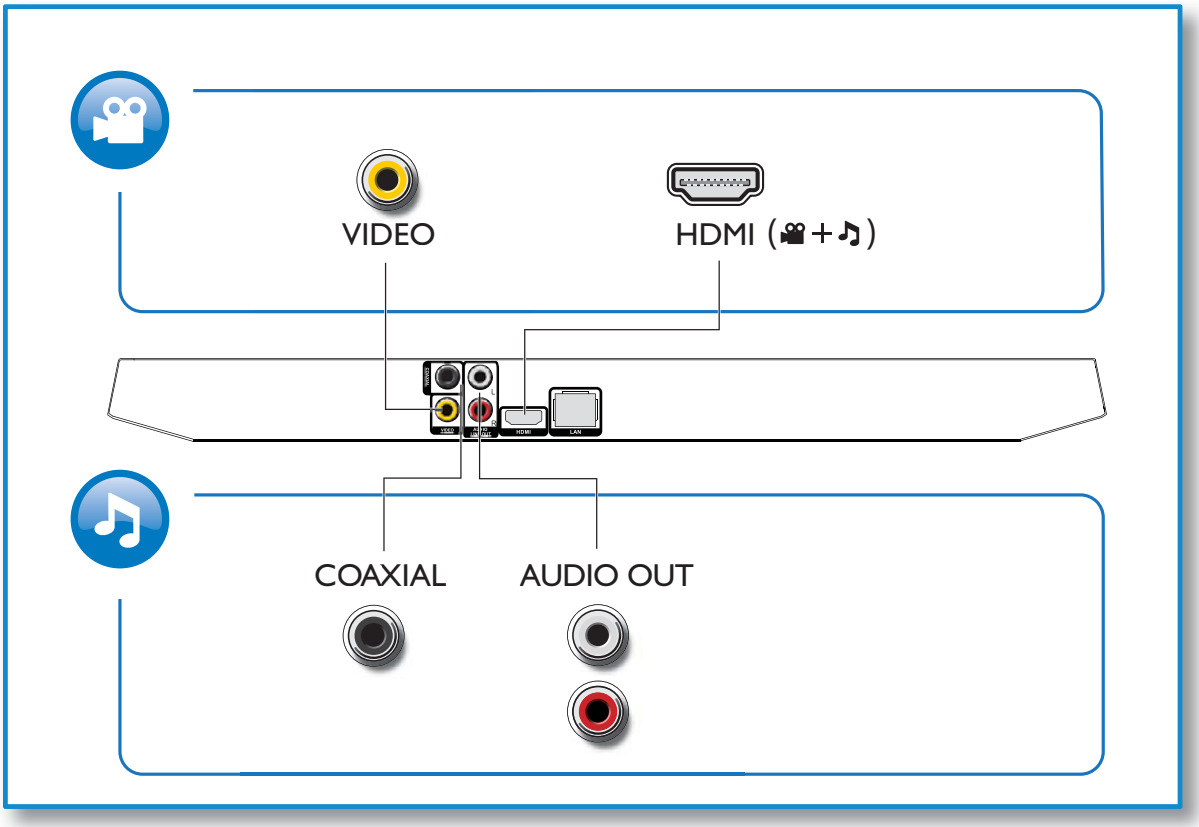
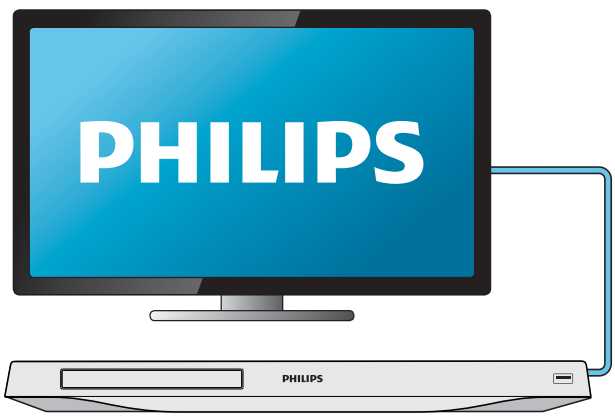
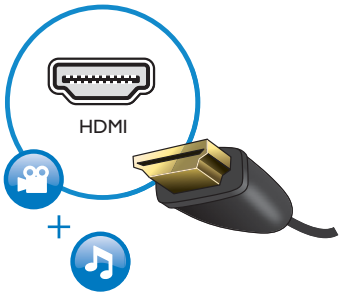

VIDEO
HDMI (🎥+♫)
COAXIAL
AUDIO OUT

2

1 HDMI

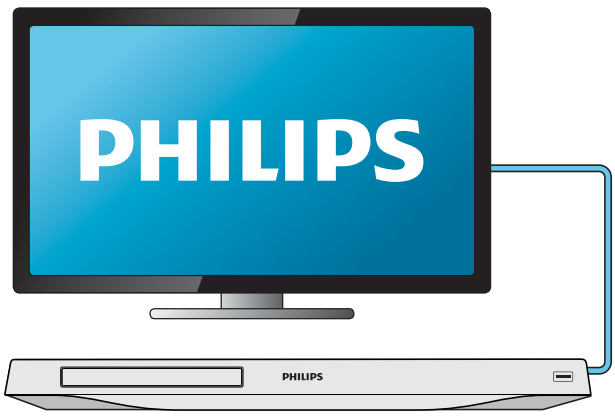
◉HDMI ○VIDEO ○COAXIAL ○AUDIO LINE OUT

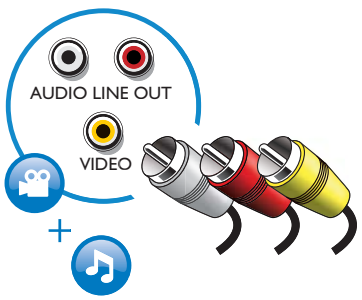




2 VIDEO+AUDIO LINE OUT

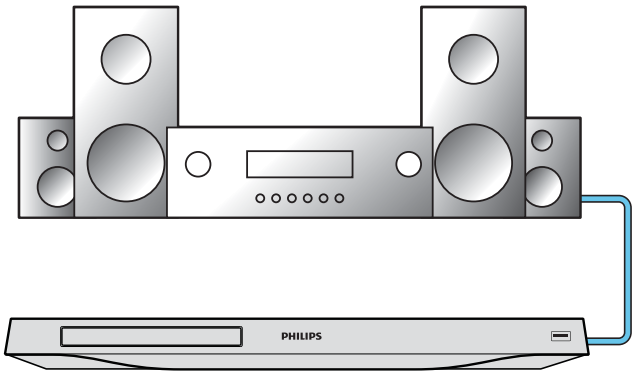
○HDMI ◉VIDEO ○COAXIAL ◉AUDIO LINE OUT





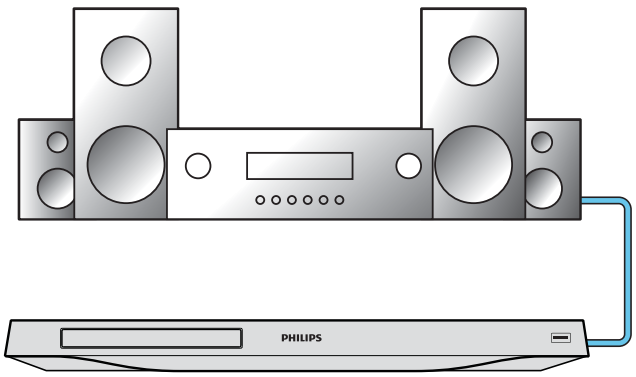
3 COAXIAL

○HDMI ○VIDEO ◉COAXIAL ○AUDIO LINE OUT



4 AUDIO LINE OUT

○HDMI ○VIDEO ○COAXIAL ◉AUDIO LINE OUT



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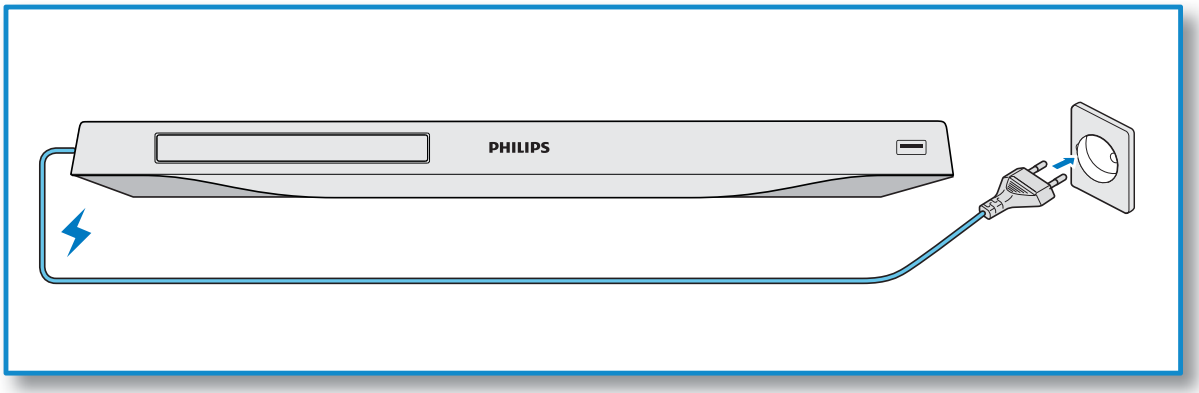

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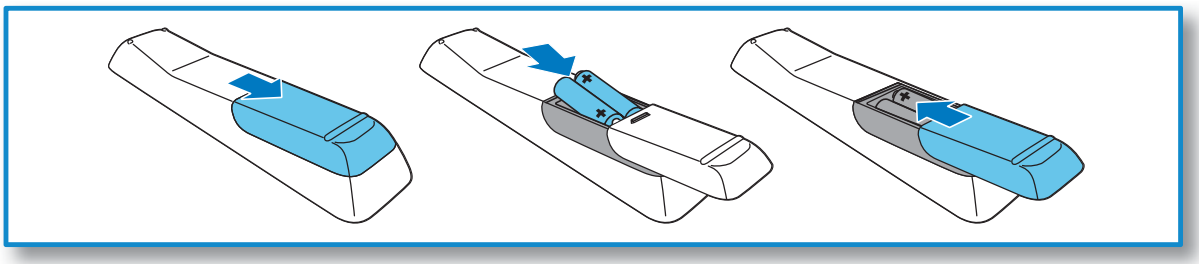

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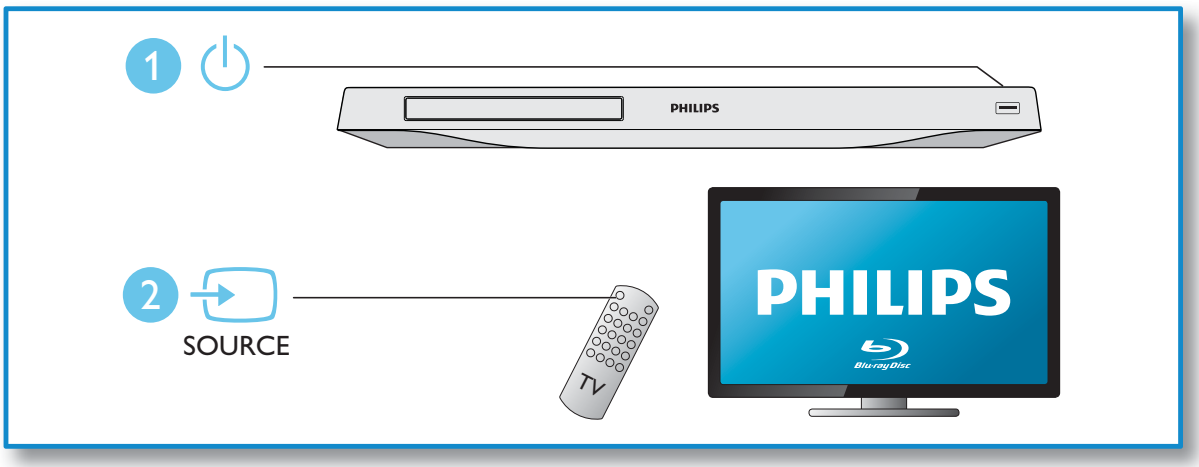

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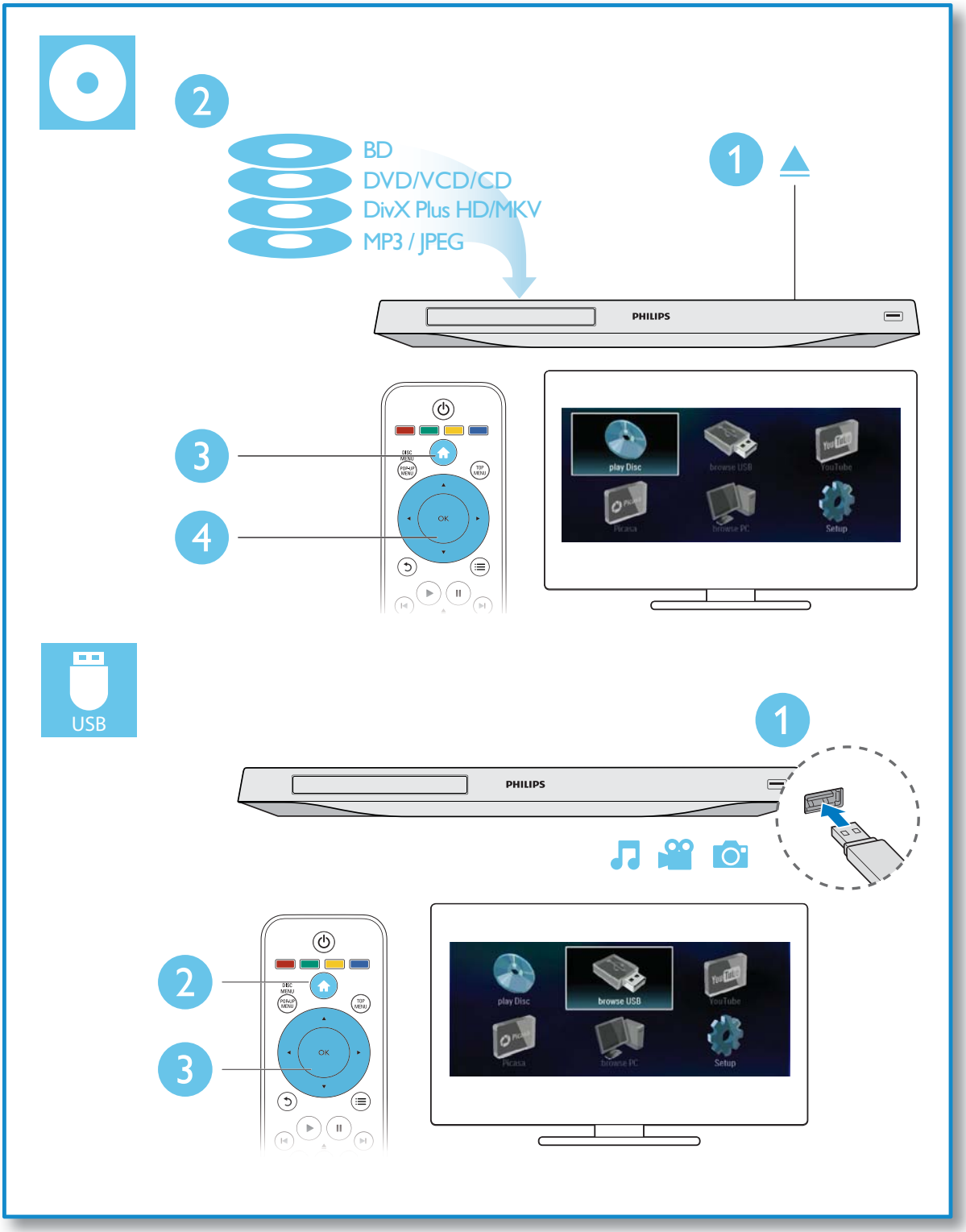
2
BD
DVD/VCD/CD
DivX Plus HD/MKV
MP3 / JPEG
1
PHILIPS
3
4
OK
play Disc
browse USB
YouTube
Picasa
browse PC
Setup
USB
1
PHILIPS
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play Disc
browse USB
YouTube
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browse PC
Setup

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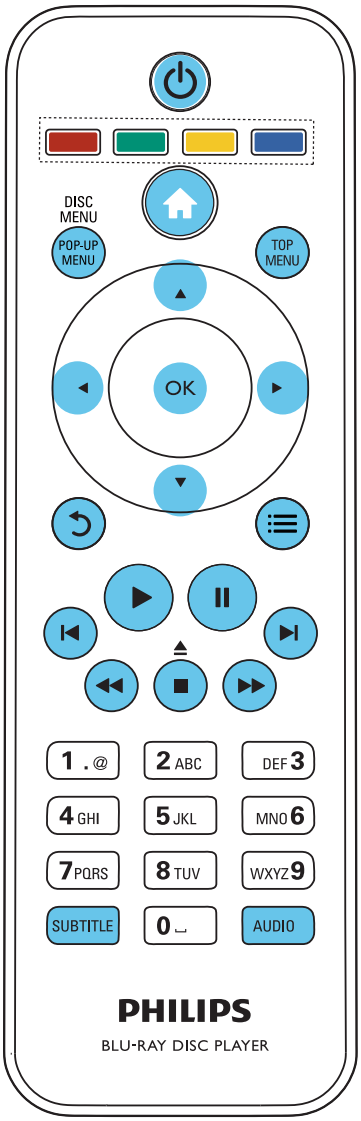
English

2 Use your Blu-ray disc/ DVD player

Congratulations on your purchase, and welcome to Philips! To fully benefit from the support that Philips offers (e.g. product software upgrade), register your product at www.philips.com/welcome.

Basic play control



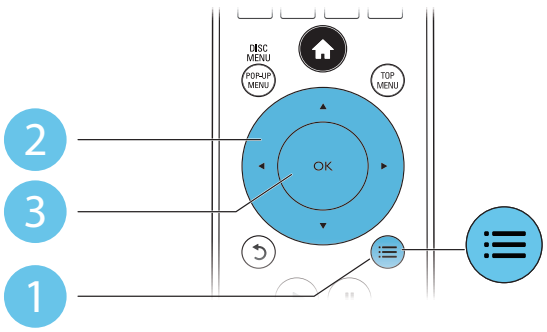
During play, press the following buttons to control.

Button	Action
⏻	Turn on the player, or switch to standby.
⌂	Access the home menu.
⏏ / ■	Stop play. Press and hold (more than 4 seconds) to open or close the disc compartment.
❚❚	Pause play. Press repeatedly to slow forward frame by frame.
▶	Start or resume play.
⏮ / ⏭	Skip to the previous or next track, chapter or file.
◀◀ / ▶▶	Fast backward or forward. Press repeatedly to change the search speed. Press ❚❚ once, and then press ▶▶ to slow forward.
AUDIO	Select an audio language or channel.
SUBTITLE	Select a subtitle language.
DISC MENU / POP-UP MENU	Access or exit the disc menu.
TOP MENU	Access the main menu of a video disc.
Color buttons	Select tasks or options for Blu-ray discs.
▲▼◀▶	Navigate the menus. Press ▲▼ to rotate a picture clockwise or counter-clockwise during slideshow.
OK	Confirm a selection or entry.
⮌	Return to a previous display menu.
☰	Access more options during play.

Video, audio and picture options

More options are available for video or picture play from a disc or USB storage device.

Video options



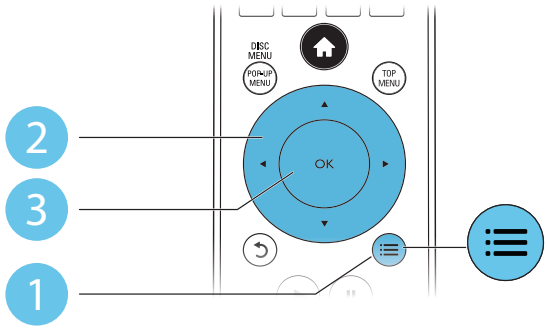
Access more options during video play.

- **[Audio language]**: Select an audio language.
- **[Subtitle Language]**: Select a subtitle language.
- **[Subtitle shift]**: Change the subtitle position on the screen. Press ▲▼ to change the subtitle position.
- **[Info]**: Display play information.
- **[Character set]**: Select a character set that supports the DivX video subtitle (only for DivX videos).
- **[Time search]**: Skip to a specific time via the numeric buttons on the remote control.
- **[2nd audio language]**: Select the second audio language (only for Blu-ray discs that support BonusView).
- **[2nd Subtitle Language]**: Select the second subtitle language (only for Blu-ray discs that support BonusView).
- **[Titles]**: Select a title.
- **[Chapters]**: Select a chapter.
- **[Angle list]**: Select a camera angle.
- **[Menus]**: Display a disc menu.
- **[PIP selection]**: Display a picture-in-picture window (only for Blu-ray discs that support BonusView).
- **[Zoom]**: Zoom into a video picture. Press ◀▶ to select a zoom factor.
- **[Repeat]**: Repeat a chapter or title.
- **[Repeat A-B]**: Mark two points within a chapter for repeat play, or turn off repeat mode.
- **[Picture settings]**: Select a predefined color setting.

Note

- Available video options depend on the video source.

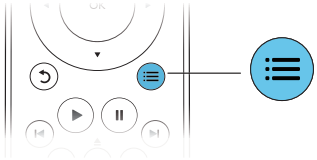
Picture options



Access more options during slideshow.

- **[Rotate +90]**: Rotate a picture 90 degrees clockwise.
- **[Rotate -90]**: Rotate a picture 90 degrees counter-clockwise.
- **[Zoom]**: Zoom into a picture. Press ◀▶ to select a zoom factor.
- **[Info]**: Display picture information.
- **[Duration per slide]**: Set a display interval for a slideshow.
- **[Slide animation]**: Select a transition effect for a slideshow.
- **[Picture settings]**: Select a predefined color setting.
- **[Repeat]**: Repeat a selected folder.

Audio options



Press ☰ repeatedly to cycle through the following options.

- Repeat the current track.
- Repeat all the tracks on the disc or folder.
- Play audio tracks in a random loop.
- Turn off a repeat mode.

DivX videos

You can play DivX videos from a disc, or a USB storage device.

VOD code for DivX

- Before you purchase DivX videos and play them on this player, register this player on www.divx.com using the DivX VOD code.
- Display the DivX VOD code: press ⌂, and select **[Setup]** > **[Advanced]** > **[DivX® VOD Code]**.

DivX subtitles

- Press **SUBTITLE** to select a language.
- If the subtitle is not displayed correctly, change the character set that supports the DivX subtitle. Select a character set: press ☰ , and select **[Character set]**.

Character set	Languages
[Standard]	English, Albanian, Danish, Dutch, Finnish, French, Gaelic, German, Italian, Kurdish (Latin), Norwegian, Portuguese, Spanish, Swedish, and Turkish
[Central Europe]	Albanian, Croat, Czech, Dutch, English, German, Hungarian, Irish, Polish, Romanian, Slovak, Slovene, and Serbian
[Cyrillic]	Bulgarian, Belorussian, English, Macedonian, Moldavian, Russian, Serbian, and Ukrainian
[Greek]	Greek
[Baltic]	Northern Europe

Note

- To play DivX DRM protected files from a USB storage device, connect this player to a TV through HDMI.
- To use the subtitles, make sure that the subtitle file has the same name as the DivX video file name. For example, if the DivX video file is named "movie.avi", save the subtitle file as "movie.srt", or "movie.sub".
- This player can play subtitle files in the following formats: .srt, .sub, .txt, .ssa, and .smi.

Play a musical slideshow

Play music and pictures simultaneously to create a musical slideshow.

1. From a disc or connected USB storage device, play a music file.
2. Press ↩, and go to the picture folder.
3. Select a picture from the same disc or USB, and press **OK** to start slideshow.
4. Press ■ to stop slideshow.
5. Press ■ again to stop music play.

BonusView on Blu-ray

View special content (such as commentaries) in a small screen window.
This feature is only applicable to Blu-ray discs compatible with BonusView (also known as picture in picture).

1. During play, press ☰.
   ↪ The options menu is displayed.

2 Select **[PIP selection]** > **[PIP]**, and press **OK**.
   ↳ PIP options [1]/[2] depend on the video contents.
   ↳ The secondary video window is displayed.

3 Select **[2nd audio language]** or **[2nd Subtitle Language]**, and press **OK**.

BD-Live on Blu-ray

Access exclusive online services, such as movie trailers, games, ringtones and other bonus contents.
This feature is only applicable to Blu-ray discs that are BD-Live enabled.

1 Prepare the Internet connection and set up a network (see "Set up a network").

2 Connect a USB storage device to the ⇻ (**USB**) connector on this player.
   - A USB storage device is used to store the downloaded BD-Live content.
   - If you connect this player to the Internet through a Wi-Fi USB adapter (sold separately), connect a USB hub (not supplied) to this player to make multiple USB ports available.
   - To delete the BD-Live previously downloaded on the USB storage device for memory release, press ⌂ and select **[Setup]** > **[Advanced]** > **[Clear memory]**.

3 Play a disc that is BD-Live enabled.

4 On the disc menu, select the BD-Live icon, and press **OK**.
   ↳ BD-Live starts to load. The loading time depends on the disc and the Internet connection.

5 On the BD-Live interface, select an item to access.

Note

- BD-Live services vary from discs and countries.
- When you use BD-Live, data on the disc and this player are accessed by the content provider
- Use a USB storage device with at least 1GB of free space to store the download.
- If a USB hub is used with this player, do not overload the USB hub with many USB devices to avoid insufficient USB power.

Set up a network

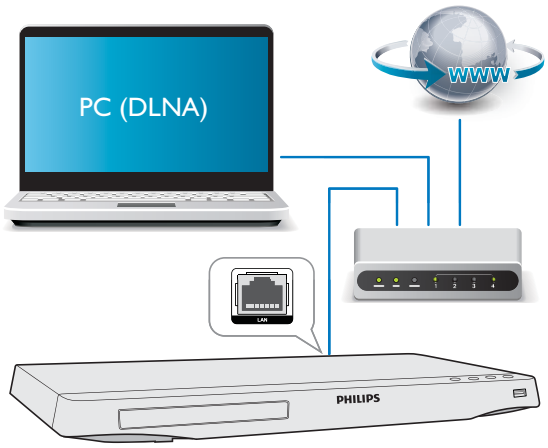
Connect this player to the Internet to access the services:

- **BD-Live:** access online bonus features (applicable to Blu-ray discs that are BD-Live enabled)
- **Update software:** update the software of this player via the Internet.
- **Browse PC (DLNA):** play photos, music, and video files streamed from your computer.
- **YouTube:** access YouTube website.
- **Picasa:** access Picasa website.

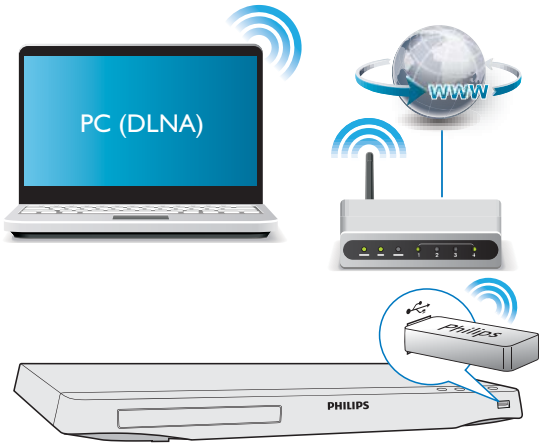
Note

- For wireless connection, you need to use an optional Philips Wi-Fi USB adapter (named WUB1110).
- Te Wi-Fi USB Adapter (WUB1110) is not included. To purchase this adapter, visit shop.philips.com. If the Philips online shop is not available in your country, please contact Philips customer service. For contact details, go to www.philips.com/support.

1 Connect this player to the Internet through wired (Ethernet) or wireless connection.
   - For wired connection, connect a network cable (not supplied) to the **LAN** port on the back panel of this player.



- For Wi-Fi, connect a Philips Wi-Fi USB adapter (named WUB1110) to the ⇢ (**USB**) connector on the front panel of this player.



2 Perform the network installation.

1) Press ⌂.
2) Select **[Setup]**, and press **OK**.
3) Select **[Network]** > **[Network installation]**, and press **OK**.
4) Follow the instructions on the TV screen to complete the installation. If necessary, use the alphanumeric buttons on the remote control to enter a password.

Caution

- Before you connect to a network, familiarize yourself with the network router, and networking principles. If necessary, read documentation accompanying network components. Philips is not responsible for lost, damaged or corrupt data.

Browse PC through DLNA

Through this player, you can stream and play video, music and photo from a computer on your TV.

Before you start

- On your PC, install a DLNA-compliant media server application (such as Windows Media Player 11 or higher)
- On your PC, enable media sharing and file sharing (see the "Help" document in the media server application)

1 Connect this player and your PC in the same home network (see "Set up a network").
- For better video quality, use wired network connection whenever possible.

2 Press ⌂.
↳ The home menu is displayed on the TV screen.

3 Select **[browse PC]**, and press **OK**.
↳ A content browser is displayed.

4 Select a file, and press **OK** to play.
- Use the remote control to control play.

YouTube

With this player connected to the Internet, you can browse, search and watch YouTube videos.

1 Connect this player to the Internet (see "Set up a network").

2 Press ⌂.

3 Select **[YouTube]**, and press **OK**.
↳ The default YouTube page is displayed on the TV screen.

4 Use the remote control to navigate and select options.
- To exit YouTube, press ⌂.

Button	Action
▲▼ ◀▶	Press ▲ to display the onscreen keyboard for video search. Press ▼ to display the onscreen play buttons. Press ◀▶ to navigate the onscreen play buttons or the video playlist.
OK	Confirm an entry or selection.
▶	Start or resume play.
⏸	Pause play.
■	Stop play.
⏮ / ⏭	Skip to the previous or next video.
◀◀ / ▶▶	Skip backward or forward during video play.

Note

- If you don't press any button for few seconds, the onscreen buttons and menu disappear.

Picasa

With this player connector the Internet, you can access, search and view photos stored in your Picasa Web Albums.

What you need

- On your computer, visit www.picasa.com to create an account with Picasa Web Albums.

1 Connect this player to the Internet (see "Set up a network").

2 Press ⌂.

3 Select **[Picasa]**, and press **OK**.
↳ The default Picasa page is displayed on the TV screen.

4 Log in to the Picasa Web Albums with your Picasa web account.
- For the first time you log in, select [New User] (new user).
- To enter your user name and password, press the alphanumeric keys on the remote control.

5 Use the remote control to select on-screen options to view albums or photos.
- To exit Picasa, press ⌂.

Play a slideshow

1 Use the remote control to select [My Photos] (my photos) from the Picasa menu, and press **OK**.
↳ The photos in your Picasa Web Albums are displayed in thumbnails.

2 Select a photo, and press **OK** to view the photo in full screen.

3 Press **OK** again to start a photo slideshow.

4 During slideshow, press ☰ to access more play options.
- To return to the previous screen, press ↩.

Smartphone control

Use a smartphone to browse, control and play media files from this player.

What you need

- An iPhone (iOS 3.1.3 and above) or Android based device (Android 2.1 and above)
- On your smartphone, download **Philips MyRemote** application
  - For iPhone, search for the application in **App Store**
  - For Android based device, search for the application in **Android Market**

Before you start

- Connect this player to a home network (see "Set up a network").

- Connect your smartphone to the same home network (see the user manual of the smartphone for details).
- Turn on this player

Control your player

Use a smartphone to browse, control and play media files from this player.

1 Insert a data disc or USB storage device into this player.

2 On your smartphone, tap the **MyRemote** icon from the home screen.
   ↳ The name of this player is displayed on the smartphone.

3 Select this player from the smartphone screen.
   ↳ The smartphone used as a virtual remote control is enabled.

4 On the smartphone, tap the **Media** (Media) tab, and then select the disc or USB source.
   ↳ The folders in the data disc or USB storage device are displayed.

5 Open a folder, and select a file to play.
   - To access the remote control, return to the previous smartphone screen, and then tap the **Remote** (Remote) tab. Only the relevant control buttons are enabled.

6 Tap the control buttons on the smartphone to control play.
   - To access more control buttons, swipe the screen to the left or right.
   - To exit the application, press the home button on the smartphone.

Use Philips EasyLink

This player supports Philips EasyLink which uses the HDMI CEC (Consumer Electronics Control) protocol. You can use a single remote control to control EasyLink compliant devices that are connected through HDMI. Philips does not guarantee 100% interoperability with all HDMI CEC devices.

1 Connect the HDMI CEC compliant devices through HDMI, and turn on the HDMI CEC operations on the TV and other connected devices (see the user manual of the TV or other devices for details).

2 Press ⌂.

3 Select **[Setup]** > **[EasyLink]**.

4 Select **[On]** under the options: **[EasyLink]**, **[One Touch Play]** and **[One Touch Standby]**.
   ↳ EasyLink function is turned on.

One Touch Play
When you play a disc on this player, the TV automatically switches to the correct video input source.

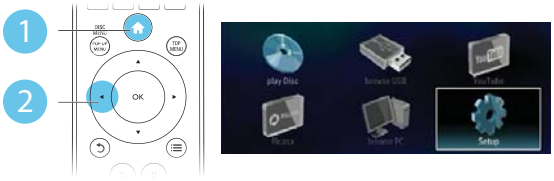
One Touch Standby
When a connected device (for example TV) is put to standby with its own remote control, this player is put to standby automatically.

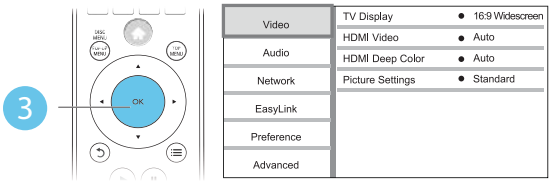
Stream media from an Android device

With Philips SimplyShare, through this player you can stream media files from an Android based device on your TV. For details, visit www.philips.com/support.

3 Change settings

This section helps you change the settings of this player.





Note

- You cannot change a menu option that is grayed out.
- To return to the previous menu, press ↩. To exit the menu, press ⌂.

Picture

1 Press ⌂.

2 Select **[Setup]** > **[Video]** to access the video setup options.

- **[TV display]**: Select a picture display format to fit the TV screen.
- **[HDMI video]**: Select an HDMI video resolution.
- **[HDMI Deep Color]**: Display colors with more shades and hues when the video content is recorded in Deep Color and the TV supports this feature.
- **[Picture settings]**: Select a predefined color setting.

Note

- If you change a setting, make sure that the TV supports the new setting.
- For settings related to HDMI, the TV must be connected through HDMI.
- For the composite connection (via the **VIDEO** connector), select a video resolution of 480i/576i or 480p/576p under **[HDMI video]** to enable video output.

Sound

1 Press ⌂.

2 Select **[Setup]** > **[Audio]** to access the audio setup options.

- **[Night mode]**: Select quiet or full dynamic sound. Night mode decreases the volume of loud sound and increases the volume of soft sound (such as speech).
- **[Neo 6]**: Enable or disable a surround sound effect which is converted from 2.0 channel audio.
- **[HDMI Audio]**: Set an HDMI audio format when this player is connected through HDMI.
- **[Digital Audio]**: Select an audio format for the sound output when this player is connected through a digital connector (coaxial).
- **[PCM Downsampling]**: Set the sampling rate for PCM audio output when this player is connected through a digital connector (coaxial).

Note

- For settings related to HDMI, the TV must be connected through HDMI.
- Night mode is only available for Dolby encoded DVD and Blu-ray discs.

Network (installation, status...)

1 Press ⌂.

2 Select **[Setup]** > **[Network]** to access the network setup options.

- **[Network installation]**: Start a wired or wireless installation to make the network work.
- **[View network settings]**: Display the current network status.
- **[View wireless settings]**: Display the current Wi-Fi status.
- **[Name your Product:]**: Re-name this player for identification in a home network.

Preference (languages, parental control...)

1 Press ⌂.

2 Select **[Setup]** > **[Preference]** to access the preference setup options.

- **[Menu language]**: Select an onscreen display menu language.
- **[Audio]**: Select an audio language for video.
- **[Subtitle]**: Select a subtitle language for video.
- **[Disc menu]**: Select a menu language for a video disc.
- **[Parental control]**: Restrict access to discs that are encoded with ratings. Input "0000" to access the restriction options. To play all discs irrespective of the rating, select level "8".
- **[Screen saver]**: Enable or disable screen saver mode. If enabled, the screen enters idle mode after 10 minutes of inactivity (for example, in pause or stop mode).
- **[Auto subtitle shift]**: Enable or disable subtitle shift. If enabled, the subtitle position is changed automatically to fit the TV screen (this feature works with some Philips TVs only).
- **[Change password]**: Set or change a password to play a restricted disc. Input "0000" if you do not have a password or if you have forgotten your password.
- **[Display panel]**: Change the brightness of the display panel of the player.
- **[Auto standby]**: Enable or disable auto standby. If enabled, the player switches to standby after 30 minutes of inactivity (for example, in pause or stop mode).
- **[VCD PBC]**: Display or skip the content menu for VCD and SVCD.

Note

- If your preferred language is not available for disc language, audio or subtitle, you can select **[Others]** from the menu options and input 4-digit language code which can be found at the back of this user manual.
- If you select a language which is not available on a disc, this player uses the default language of the disc.

Advanced options (clear memory...)

1 Press ⌂.

2 Select **[Setup]** > **[Advanced]** to access the advanced setup options.

- **[BD-Live security]**: Restrict or allow access to BD-Live (only for non-commercial, user-created BD-Live discs).
- **[Software update]**: Select to update software from a network or from USB storage device.

- **[Clear memory]**: Delete the previous BD-Live download on the USB storage device. A "BUDA" folder is automatically created to store the BD-Live download.
- **[DivX® VOD Code]**: Display the DivX® registration code or the deregistration code for this player.
- **[Version information]**: Display the software version of this player.
- **[Restore default settings]**: Reset this player to the default settings made at the factory, except for password and parental control level.

Note

- You cannot restrict Internet access on commercial Blu-ray discs.
- Before you purchase DivX videos and play them on this player, register this player on www.divx.com with the DivX VOD code.

4 Update software

Before you update the software of this player, check the current software version:

- Press ⌂, and then select **[Setup]** > **[Advanced]** > **[Version information]**, and press **OK**.

Update software via the Internet

1. Connect the player to the Internet (see "Set up a network").
2. Press ⌂, and select **[Setup]**.
3. Select **[Advanced]** > **[Software update]**> **[Network]**.
   ↳ If an upgrade media is detected, you are prompted to start the update.
4. Follow the instructions on the TV screen to update the software.
   ↳ When the update is complete, this player automatically turns off and on again.

Update software via USB

1. Check the latest software version on www.philips.com/support.
   - Search for your model and click on "Software and drivers".
2. Download the software into a USB storage device.
   ① **Unzip the download, and make sure that the unzipped folder is named "UPG_ALL".**
   ② **Put the "UPG_ALL" folder in the root directory.**
3. Connect the USB storage device to the ⇢ (**USB**) connector on this player.
4. Press ⌂, and select **[Setup]**.
5. Select **[Advanced]** > **[Software update]**> **[USB]**.
   ↳ If an upgrade media is detected, you are prompted to start the update.
6. Follow the instructions on the TV screen to update the software.
   ↳ When the update is complete, this player automatically turns off and on again.

Caution

- Do not turn off the power or remove the USB storage device when the software update is in progress because you might damage this player.

5 Specifications

Note

- Specifications are subject to change without notice

Region code

This player can play discs with the following region codes.

DVD	Blu-ray	Countries
		Europe, United Kingdom

Playable media

- BD-Video
- DVD-Video, DVD+R/+RW, DVD-R/-RW, DVD+R/-R DL (Dual Layer)
- VCD/SVCD
- Audio CD, CD-R/CD-RW, MP3 media, WMA media, JPEG files
- DivX (Ultra)/DivX Plus HD media, MKV media
- USB storage device

File format

- Video: .avi, .divx, .mp4, .mkv
- Audio: .mp3, .wma, .wav
- Picture: .jpg, .gif, .png

Video

- Signal system: PAL / NTSC
- Composite video output: 1 Vp-p (75 ohm)
- HDMI output: 480i/576i, 480p/576p, 720p, 1080i, 1080p, 1080p/24Hz

Audio

- 2 Channel analog output
  - Audio Front L&R : 2 Vrms (> 1 kohm)
- Digital output: 0.5 Vp-p (75 ohm)
  - Coaxial
- HDMI output
- Sampling frequency:
  - MP3: 32 kHz, 44.1 kHz, 48 kHz
  - WMA: 44.1 kHz, 48 kHz
- Constant bit rate:
  - MP3: 112 kbps - 320 kpbs
  - WMA: 48 kpbs - 192 kpbs

USB

- Compatibility: Hi-Speed USB (2.0)
- Class support: USB Mass Storage Class
- File system: FAT16, FAT32
- USB port: 5V ⎓, 500mA
- Support HDD (a portable hard disc drive): an external power source may be needed.

Main unit

- Power supply rating: AC 220-230V~, 50Hz
- Power consumption: 12 W
- Power consumption in standby mode: < 0.25 W
- Dimensions (w x h x d): 435 x 38 x 212.7 (mm)
- Net Weight: 1.47 kg

Accessories supplied

- Remote control and 2 AAA batteries
- Quick start guide
- CD-ROM built in multi-lingual user manual (Continental Europe only)

Optional accessory

- A wireless Philips USB adapter(named WUB1110, sold separately)
  - Multimedia connections: Wi-Fi 802.11b/g/n
  - Connectivity: USB
  - Ambient temperature: 5 deg C to 40 deg C.
  - Dongle dimensions (W x H x D): 28.4 x 82 x 13.4 mm

Laser Specification

- Laser Type (Diode): AlGaInN (BD), AlGaInP (DVD/CD)
- Wave length: 405+7nm/-7nm (BD), 660+4nm/-10nm (DVD), 790+6/-6nm (CD)
- Output power: 1mW (BD), 0.3mW (DVD), 0.28mW (CD)

6 Troubleshooting

Warning

- Risk of electric shock. Never remove the casing of the player.

To keep the warranty valid, never try to repair the player yourself.
If you have problems using this player, check the following points before you request service. If you still have a problem, register your player and get support at www.philips.com/support.
If you contact Philips, you will be asked for the model and serial number of this player. The model number and serial number are on the back of this player. Write the numbers here:
Model No. _____
Serial No. _____

Main unit

The buttons on this player do not work.

- Disconnect this player from the power supply for a few minutes, and then reconnect.

Picture

No picture.

- Make sure that the TV is switched to the correct source input for this player.
- For the composite connection (via the **VIDEO** connector) to the TV, on this player select a video resolution of 480i/576i or 480p/576p to enable video output (press ⌂, and select **[Setup]** > **[Video]** > **[HDMI video]**) .

No picture on HDMI connection.

- Make sure that the HDMI cable is not faulty. If it is faulty, replace with a new HDMI cable.
- On the remote control, press ⌂ and then press "731" (numeric buttons) to recover picture display. Or wait for 10 seconds for auto recovery.
- If this player is connected to an unauthorized display device with an HDMI cable, the audio and video signals may not be output.

The disc does not play high-definition video.

- Make sure that the disc contains high-definition video.
- Make sure that the TV supports high-definition video.

Sound

No audio output from the TV.

- Make sure that the audio cables are connected to the audio input of the TV.
- Make sure that the TV is switched to the correct source input for this player.

No audio output from the loudspeakers of the external audio device (home theater or amplifier).

- Make sure that the audio cables are connected to the audio input of the audio device.
- Switch the external audio device to the correct audio source input.

No sound on HDMI connection.

- You may not hear any sound from the HDMI output if the connected device is non-HDCP compliant or only DVI-compatible.

No secondary audio output for Picture-in-Picture feature.

- When **[Bitstream]** under the **[HDMI Audio]** or **[Digital Audio]** menu is selected, interactive sound like secondary sound for Picture-in-Picture feature is muted. De-select **[Bitstream]**.

Play

Cannot play a disc.

- Clean the disc.
- Make sure that the disc is correctly loaded.
- Make sure that this player supports the disc. See "Specifications".
- Make sure that this player supports the region code of the DVD or BD.
- For DVD±RW or DVD±R, make sure that the disc is finalized.

Cannot play DivX video files.

- Make sure that the DivX video file is complete.
- Make sure that the video file name extension is correct.
- To play DivX DRM protected files from a USB storage device, connect this player to a TV through HDMI.

DivX subtitles do not display correctly.

- Make sure that the subtitle file has the same name as the DivX video file.
- Make sure that the subtitle file has an extension name supported by this player (.srt, .sub, .txt, .ssa, or .smi).

Cannot read the contents of a connected USB storage.

- Make sure that the format of the USB storage device is compatible with this player.
- Make sure that the file system on the USB storage device is supported by this player.
- For a USB HDD (a portable hard disc drive), an external power source may be needed.

'No entry' or 'x' sign is displayed on the TV.

- The operation is not possible.

EasyLink feature does not work.

- Make sure that this player is connected to the Philips brand EasyLink TV, and the EasyLink option is turned on (see "Use your Blu-ray disc/ DVD player" > "Use Philips EasyLink").

Cannot access BD-Live features.

- Make sure that this player is connected to the network (see "Use your Blu-ray disc/ DVD player" > "Set up a network").
- Make sure that the network installation is made (see "Use your Blu-ray disc/ DVD player" > "Set up a network").
- Make sure that the Blu-ray disc supports BD-Live features.
- Clear memory storage (see "Change settings" > "Advanced options (BD-Live security, clear memory...)").

Network

Wireless network is not found or distorted.

- Make sure that the network is correctly connected (see "Use your Blu-ray disc/ DVD player" > "Set up a network").
- Make sure that the network installation is made (see "Use your Blu-ray disc/ DVD player" > "Set up a network").
- Make sure that the wireless network is not disturbed by microwave ovens, DECT phones, or other neighboring Wi-Fi devices.
- If the wireless network does not work properly, try a wired network installation (see "Use your Blu-ray disc/ DVD player" > "Set up a network").

Browse PC works slowly.

- Look in your wireless router's user manual for information on indoor range, transfer rate, and other factors of signal quality.
- You need a high speed Internet connection for your router.

YouTube and Picasa do not work.

- Make sure that the network is correctly connected (see "Use your Blu-ray disc/ DVD player" > "Set up a network").
- Make sure that the network installation is made (see "Use your Blu-ray disc/ DVD player" > "Set up a network").
- Check the router connection (refer to the user manual for the router).

YouTube and Picasa work slowly.

- Look in your wireless router's user manual for information on indoor range, transfer rate, and other factors of signal quality.
- You need a high speed Internet connection for your router

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Language Code

Abkhazian	6566
Afar	6565
Afrikaans	6570
Amharic	6577
Arabic	6582
Armenian	7289
Assamese	6583
Avestan	6569
Aymara	6589
Azerhaijani	6590
Bahasa Melayu	7783
Bashkir	6665
Belarusian	6669
Bengali	6678
Bihari	6672
Bislama	6673
Bokmål, Norwegian	7866
Bosanski	6683
Brezhoneg	6682
Bulgarian	6671
Burmese	7789
Castellano, Español	6983
Catalán	6765
Chamorro	6772
Chechen	6769
Chewa; Chichewa; Nyanja	7889
中文	9072
Chuang; Zhuang	9065
Church Slavic; Slavonic	6785
Chuvash	6786
Corsican	6779
Česky	6783
Dansk	6865
Deutsch	6869
Dzongkha	6890
English	6978
Esperanto	6979
Estonian	6984
Euskara	6985
Ελληνικά	6976
Faroese	7079
Français	7082
Frysk	7089
Fijian	7074
Gaelic; Scottish Gaelic	7168
Gallegan	7176
Georgian	7565
Gikuyu; Kikuyu	7573
Guarani	7178
Gujarati	7185
Hausa	7265
Herero	7290
Hindi	7273
Hiri Motu	7279
Hrwatski	6779
Ido	7379
Interlingua (International)	7365
Interlingue	7365
Inuktitut	7385
Inupiaq	7375
Irish	7165
Íslenska	7383
Italiano	7384
Ivrit	7269
Japanese	7465
Javanese	7486
Kalaallisut	7576
Kannada	7578
Kashmiri	7583
Kazakh	7575
Kernewek	7587
Khmer	7577
Kinyarwanda	8287
Kirghiz	7589
Komi	7586
Korean	7579
Kuanyama; Kwanyama	7574
Kurdish	7585
Lao	7679
Latina	7665
Latvian	7686
Letzeburgesch;	7666
Limburgan; Limburger	7673
Lingala	7678
Lithuanian	7684
Luxembourgish;	7666
Macedonian	7775
Malagasy	7771
Magyar	7285
Malayalam	7776
Maltese	7784
Manx	7186
Maori	7773
Marathi	7782
Marshallese	7772
Moldavian	7779
Mongolian	7778
Nauru	7865
Navaho; Navajo	7886
Ndebele, North	7868
Ndebele, South	7882
Ndonga	7871
Nederlands	7876
Nepali	7869
Norsk	7879
Northern Sami	8369
North Ndebele	7868
Norwegian Nynorsk;	7878
Occitan; Provencal	7967
Old Bulgarian; Old Slavonic	6785
Oriya	7982
Oromo	7977
Ossetian; Ossetic	7983
Pali	8073
Panjabi	8065
Persian	7065
Polski	8076
Português	8084
Pushto	8083
Russian	8285
Quechua	8185
Raeto-Romance	8277
Romanian	8279
Rundi	8278
Samoan	8377
Sango	8371
Sanskrit	8365
Sardinian	8367
Serbian	8382
Shona	8378
Shqip	8381
Sindhi	8368
Sinhalese	8373
Slovensky	8373
Slovenian	8376
Somali	8379
Sotho; Southern	8384
South Ndebele	7882
Sundanese	8385
Suomi	7073
Swahili	8387
Swati	8383
Svenska	8386
Tagalog	8476
Tahitian	8489
Tajik	8471
Tamil	8465
Tatar	8484
Telugu	8469
Thai	8472
Tibetan	6679
Tigrinya	8473
Tonga (Tonga Islands)	8479
Tsonga	8483
Tswana	8478
Türkçe	8482
Turkmen	8475
Twi	8487
Uighur	8571
Ukrainian	8575
Urdu	8582
Uzbek	8590
Vietnamese	8673
Volapuk	8679
Walloon	8765
Welsh	6789
Wolof	8779
Xhosa	8872
Yiddish	8973
Yoruba	8979
Zulu	9085

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